

Amendments to the Claims

Claim 1 (Currently amended): In a transmission system, a receiver for receiving programs from the transmission system, the receiver comprising electronic program guide means for browsing through an electronic program guide containing information on a plurality of program channels, said electronic program guide means comprising a server module and at least two client modules, each assigned to a respective remote device, in order that upon request of one or more of the remote devices, the server module manages the navigation of the one or more of the assigned client modules within the electronic program guide information, and wherein the server module is capable of formatting the electronic program guide information for display on a plurality of different remote devices.

Claim 2 (Currently amended): A remote device comprising input and output means for accessing an electronic program guide containing information on a plurality of program channels transmitted from a transmission system via a receiver, the receiver having electronic program guide means for browsing through said electronic program guide, said electronic program guide means comprising a server module and at least two client modules, one assigned to said remote device and one assigned to another remote device, in order that upon request of one or more of the remote devices, the server module manages the navigation of the one or more of the assigned client modules within the electronic program guide information, and

wherein the server module is capable of formatting the electronic program guide information for display on a plurality of different remote devices.

Claim 3 (Original): A remote device as claimed in claim 2, wherein said output means include display means for viewing the electronic program guide on said display means.

Claim 4 (Currently amended): A home entertainment system comprising a receiver for receiving programs from a transmission system, the receiver comprising electronic program guide means for browsing through an electronic program guide containing information on a plurality of program channels, and a plurality of remote devices comprising input and output means for accessing said electronic program guide, said electronic program guide means comprising a server module and a plurality of client modules assigned to the remote devices, in order that upon request of one or more of any remote devices, the server module manages the navigation of the one or more assigned client module§ within the electronic program guide information, and wherein the server module is capable of formatting the electronic program guide information for display on a plurality of different remote devices.

Claim 5 (Currently amended): In a transmission system, a method of remotely browsing through an electronic program guide containing information on a plurality of program channels transmitted from a transmission system via a receiver connected to at two remote devices, the receiver having electronic program guide means for browsing through said electronic program

guide, said electronic program guide means comprising a server module and at least two client modules, one assigned to said remote device and one assigned to another remote device, the method comprising the step of managing the navigation of the one or more of the assigned client modules within the electronic program guide information upon request of one or more of the remote devices, and wherein the server module is capable of formatting the electronic program guide information for display on a plurality of different remote devices.

Claim 6-7 (Cancelled).

Claim 8 (Currently amended): A program storage device readable by a receiver component of a transmission system, the program storage device tangibly embodying a program of instructions executable by the receiver to perform method steps for remotely browsing through an electronic program guide containing information on a plurality of program channels transmitted from the transmission system via the receiver, the receiver connected to at least two remote devices, said method steps comprising:
providing a server module for interacting with at least two client modules, each client module assigned to a respective remote device; and
managing the navigation of the one or more of the assigned client modules within the electronic program guide information upon request of one or more of the remote devices, and wherein the server module is capable of formatting the electronic program guide information for display on a plurality of different remote devices.